PR001 05-Dec-13

Preliminary Report of Accident

U.S. Department of Labor

Mine Safety and Health Administration

7.4.4

1. Accident Type:	2. Accident Classification			3. Date/Time of Accident 4. Date/Ti		4. Date/Time of De	ath	5. Fatal Case No
Fatal Injuy	Explosives and Breaking Agents			12/04/2013 02:44 PM 12/0		12/04/2013	02:44 PM	19
6. Mine Information :								
a) Mining Company Name		b) Mine Name			c	Parent of Mining (Company	
Bayer Construction Con	Kansas Falls Quarry		Bayer Construction Company Inc				Inc	
7. Mine Location : a) City		b) C	b) County		c) State 8. Mine		D Number: 9. Union:	
Junction City		Geary	Geary		KS 1			NO
10. Primary Mineral Mined: CRUSHED & BROKEN LIMESTONE M		11. Number of Mine Employees:	a) Total l) Underground	c) Open Pit/	- •	ill/Prep Plant	ŕ
	LIMES TONE IN	112mt 2mpleytee	26		1 10 77	18	6	2
12. Contractor Name:					13. Un	ion	14. Contrac	tor ID Number:
15. Contractor Address:	a) City		ŀ) County		c) State	d) Zi	ip Code
16. Number of Contractor I	mployees:	a) Total b) Underground	c) Open P	it/Quarry	d) Mill/Pr	ep Plant	e) Other
17. Number of Persons in M	ing at Time of Acc	ident		18. Number of I	Ponsons IIno as	auntad Fam		
	16		o.//				tus et su Fuir	.her.co
a) Mine Employees: 19) Location of Accident		b) Contractor Employe	es:	a) Mine Emp	ioyees:	о в) С	ontractor Emp	20. Mining Height:
01-Underground	X	03-Open Pit	07-Advanc	e Mining	30-Mill/Prep	Plant Oth	er (specify)	Feet Inches
02-Surface at Undergr	ound	06-Dredge Mining	08-Retrea	t Mining	99-Office Fa	cility		
21. Nonfatal Injuries:	22. F	atal Injuries:	T					
23. Victim Information :		a) Name		b) Age				
23. Teem Mormadon.	Step	nen W. Hetzler		63				
c) Regular Job Title:			y at Time of Acc			# P5. 12	X N	Line Employee
Lead Man				Detonating bl	last			
24. Experience : Years	Veeks Days	Years We	eks Days		Years Week	s Days		Years Weeks Days
a) Total: 16	24 0 b) at the mine: 7 3	0 0 c) z	at activity (23d)	5 0	0 d) with	Contractor	
25. Autopsy Performed:	If Yes, Locati	on				26. Mine Telepho	ne No.:	
YES Kansas O	ty, KS			.		(785	776-8839	
YES Kansas O 27. Description of Accident		t involved, the exact loca	tion in the mine,	and status of rescue	and recovery	`	776-8839	
	(include equipmen	•	•	and status of rescue	and recovery	`	776-8839	
27. Description of Accident	(include equipmen	•	•	and status of rescue	and recovery	`	776-8839	<u> </u>
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27. Description of Accident	(include equipmen	•	•	and status of rescue	and recovery	`	776-8839	
27. Description of Accident The victim detonated a l	(include equipmen	uck by fly rock from t	he blast			operations):		nt or conclusions
27. Description of Accident The victim detonated a l	(include equipmen plast and was sti this notice is base ecident.	uck by fly rock from t	he blast	ot represent final det		operations):		nt or conclusions
The information provided i regarding the cause of the a	(include equipmen plast and was sti this notice is base ecident.	uck by fly rock from t	he blast	ot represent final det	terminations i	operations):	of the inciden	nt or conclusions
The information provided i regarding the cause of the a 28. Equipment Manufactur 30. District:	(include equipmen plast and was sti this notice is base ecident.	uck by fly rock from t	he blast	ot represent final det	terminations i	operations):		
The information provided i regarding the cause of the a 28. Equipment Manufactur 30. District:	(include equipment) alast and was still this notice is base coldent.	uck by fly rock from t	NLY and does no lice: Topeka	ot represent final det	terminations i	operations): regarding the nature	of the inciden	
The information provided i regarding the cause of the a 28. Equipment Manufacture 30. District: M6000 Roomation provided in the cause of the analysis of the	(include equipment) alast and was still this notice is base coldent.	uck by fly rock from t	NLY and does not lice: Topek:	ot represent final det	terminations i	operations): regarding the nature	of the inciden nt Number: 6615	554
The information provided i regarding the cause of the a secondary of the s	this notice is base ecident.	uck by fly rock from t	NLY and does not be	ot represent final det a KS erson Notified: Smith	terminations i	operations): regarding the nature 33. Eve	of the inciden nt Number: 6615 ate (2013	5554 Time 02:57 P
The information provided i regarding the cause of the a secondary of the s	include equipment plast and was sti this notice is base ecident. er: eky Mountain	d on preliminary data Ol	NLY and does notice: Topek: 35. MSHA Pe	ot represent final det a KS erson Notified: 9 9 9 1	terminations i	operations): regarding the nature 33. Eve	of the inciden nt Number: 6615 ate (2013	5554 Time 02:57 P